

WEST Search History

DATE: Monday, October 27, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L1	van dongen-\$in. or langerak-\$in.	37	L1
L2	probe and (chromosom\$ near (aberrat\$ or break\$))	820	L2
L3	L2 and (potential near breakpoint)	5	L3
L4	L2 and breakpoint	326	L4
L5	L4 and (split same signal)	17	L5
L6	L4 and (reporter or enzyme or chromophore or fluorochrome or hapten)	289	L6
L7	L6 and hybridiz\$	278	L7
L8	L7 and (flank near break)	0	L8
L9	L7 and (flank\$ near break)	0	L9
L10	L7 and (adjacent near break\$)	6	L10
L11	L7 and (flank\$ near brcak\$)	28	L11
L12	L1 and l2	2	L12
L13	l7 and insitu	0	L13
L14	l7 and in situ	115	L14
L15	L14 and aberrant	0	L15
L16	L14 and aberrant	65	L16

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 13:09:51 ON 27 OCT 2003)

FILE 'MEDLINE, BIOTECHDS, EMBASE, BIOSIS, SCISEARCH, CANCERLIT, CAPLUS'
ENTERED AT 13:10:15 ON 27 OCT 2003

L1 5042 S VAN DONGEN ?/AU OR LANGERAK ?/AU
L2 16588 S PROB## AND (CHROMOSOM? AND (ABERRAT? OR BREAK?))
L3 48286 S (POTENTIAL AND BREAK?)
L4 32 S L1 AND L2
L5 358 S L2 AND L3
L6 1 S L5 AND (SPLIT (5A) SIGNAL)
L7 1 S L5 AND (SPLIT AND SIGNAL)
L8 30 S L5 AND (REPORTER OR ENZYME OR CHROMOPHORE OR FLUOROCHROME OR
L9 19 S L5 AND ABERRANT
L10 52 S L5 AND FLANK?
L11 11 DUP REM L4 (21 DUPLICATES REMOVED)
L12 15 DUP REM L8 (15 DUPLICATES REMOVED)
L13 6 DUP REM L9 (13 DUPLICATES REMOVED)
L14 17 DUP REM L10 (35 DUPLICATES REMOVED)

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